IN THE SPECIFICATION:

Please amend the second paragraph on page 14 as follows:

With reference now to **Figure 7,** a process flow and program function for separating textual information from a video and presenting it to a user is depicted in accordance with the present invention. To begin, a user's browser, such as, for example, client **108,** receives data from a source, such as, for example, from server **104** via network **102** (step **702**). The browser determines whether the data contains video or other moving image data (step **704**). If the data does not contain video, then the data are presented to the user in a normal manner consistent with the prior art without using the text filter for filtering text from video content (step **706**). If the data does contain video, then the browser determines whether the user has opted to have the text presented without the video (step **708**). If the user has not opted to have the text presented [[without]]with filtering text from the video, then the video and text is presented to the user (step **706**).